

Title (en)
UPDATING CONTENT WITHOUT USING A MINI OPERATING SYSTEM

Title (de)
AKTUALISIEREN VON INHALT OHNE VERWENDUNG EINES MINI-BETRIEBSSYSTEMS

Title (fr)
MISE À JOUR DE CONTENU SANS UTILISER DE MINI-SYSTÈME D'EXPLOITATION

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EP 2329368 A2 20110608 (EN)

Application
EP 09787508 A 20090804

Priority
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• US 8587708 P 20080804

Abstract (en)
[origin: US2010031246A1] A method of in-place updating an original version of content to an updated version of content, in a non-volatile memory storage device, wherein the storage device comprises a non-paged part of the content, wherein the non-paged memory part includes an original update library, and wherein the storage device is being used in a normal mode of operation or in an update mode of operation, the method includes: obtaining an update package required for updating the original version of content to the updated version of content; obtaining a new update library; storing the new update library in a second non-volatile storage; and updating the original version of content to the updated version of content, in a non-volatile memory storage device, using the at least new update library and the update package.

IPC 8 full level
G06F 8/654 (2018.01)

CPC (source: EP US)
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